

## SOUTH DAKOTA DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES

## 9, 10 General Permit Worksheet

Application Date:	3/25/2013	Ŀ	Evaluation Date:		10/17/2019		
I. Facility Information		-			-		
Permittee Name:	Town of Leste	rville	Permit Nu	Permit Number:		SDG922373	
			Old Perm	it Number	: SD0022	2373	
Description of collectreatment facility (Wastewater to a main	WTF) located a	t the western	town limit.	A gravity	flow colle	ection system	
The original facility of 2.1 acres (Cell #2) we structure. Facility modes is typically operated transferred to the set southeast part of Celefound to be leaking decontributors.	as added in 1997 difications from in series. The pr condary cell (Co ll #1's south dike	7. Cells #1 and 2000 enable in rimary cell (C ell #1) via a e, controlled b	d #2 are conn afluent to be d ell #2) receiv valve-control by a gate valv	ected by a iverted to es the inf led outfal e dischar	n 8-inch peither ponduent wast luent wast l. Outfall ge structur	pipe and valv d; however, t ewater, whic 001 is locat re. The disch	he control he system h is then ed in the earge was
Population of City/To	wn/etc.: 127 (201	0 Census)	The facility i	s a Major	facility [	]Yes $\boxtimes$ N	О
Receiving waterbody:	Unnamed tribute	ary of Beaver (	Creek	Receivin	g Waterbo	dy Uses: <b>9, 1</b> 0	0
Other downstream wa of Beaver Creek, which		-		•	-	n unnamed ti	ributary
Facility Location:		<u>Latitude:</u>	Long	Longitude:		Yes	⊠No
NE ¼ of NE ¼ of Sec 57W, Yankton Count		43.038081°	-97.6	-97.600372°		Satellite map estimation	
Outfall 001 Informati	on:	<u>Latitude:</u>	Long	itude:	GPS:	Yes	⊠No
Description: Any disc gate valve discharge s secondary Cell #1 to a tributary of Beaver C	tructure in in unnamed	43.037217°	-97.6	00001°		Satellite map estimation	
Outfall 002 Information Description: <i>N/A</i>	on:	Latitude:	Long	Longitude:		Yes	□No

Attach additional sheets for Outfall Descriptions if necessary

File Review (Check when completed):	<ul> <li>☐Yes Has the facility had any effluent violations in the past five years?</li> <li>☐No If yes, explain the circumstances and attach a summary of the monitoring data.</li> </ul>							
		Inspection Report Review	v – Dates Inspecte		l: 8/22/2013 – on-site 7/06/2017 – off-site			
	$\boxtimes$	Enforcement History Rev	iew		//00/2017 — (	yjj-sue		
Comments:								
reported, but all samy collected and preserv  • During the current pmissing DMRs. Both May 2019 DMRs hav  • SDDENR completed unnamed tributary and activities related to the County: Tern, Least Scaleshell (historic); (https://www.fws.gov.)  • The facility was appr  • Permit cognizant office Paul Schersce	oling requied as requiermit cycle DMRs ha e not yet b a UAA in ad Beaver in existing is permit. (known); Mussel, H (southdake oved for N cial contach	e, the facility received two we we since been received. As one submitted. 2015, and found that the (9) Creek are appropriate and repermit. No listed endangers The following species have Sturgeon, Pallid (possible); staffieldoffice/SpeciesByCouletDMR on 10/23/2015.	ing futur arning l f the tim ) (10) be will rem ed specid been list Shiner, nty_Jan	re discharge etters (6/24/ ee of this rev neficial use ain unchanges are expected as endan Topeka (pos	s, samples mustice and 6/4/2 piew, the April classification ged.  ted to be impaction yered in Yank	st be 2019) for and of the cted by ton		
H. Dami's Language								
II. Permit Issuance Information	on							
Has the facility received a TSS or pH variance?	⊠Yes □No	Does the WWTF include artificial wetlands?	□Yes ⊠No	1	rmittee for coverage?	⊠Yes □No		
Has a waste load allocation b	een assign	ed to the facility in a TMDL	? [Yes	No				
Has the US Fish and Wildlife permit? (Must be completed p			to cove	r this facility	under the gen	eral		
<ul> <li>The facility's TSS value are 110 mg/L (30-day</li> <li>The pH limits are 6.0</li> </ul>	riance will average) su (daily)	ermit for the Town of Lester I be continued upon general and 165 mg/L (maximum 7 minimum) and 9.0 su (daily as notified by letter on 10/1	permit day ave maximi	coverage. Ti rage).	he permit's TS			
Reviewer's Name:	Ray V	Voodworth	Title:	Engineer l	<u>.</u>			
Reviewer's Signature	<del></del>	Draw Windows	Date:	10/17/2019	)			